IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of Ron Redlich

Serial No.

Filed: Herewith

For: Data Security System and Method

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
Washington, D.C. 20231

Sir:

As a means of complying with the duty of disclosure set forth in 37 C.F.R. §1.56, applicant, through the undersigned attorney, files this Information Disclosure Statement pursuant to 37 C.F.R. §1.97.

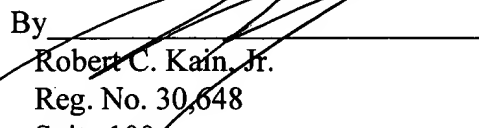| Patent No.	Inventor	Issue Date
6,192,472 B1	Garay et al.	Feb. 20, 2001
6,148,342	Ho	Nov. 14, 2000
6,094,483	Fidrich et al.	Jul. 25, 2000
6,055,544	DeRose et al.	Apr. 25, 2000
5,996,011	Humes	Nov. 30, 1999
5,905,980	Masuichi et al.	May 18, 1999
5,832,212	Cragun et al.	Nov. 3, 1998
5,485,474	Rabin	Jan. 16, 1996

-Ingran i100, Content Security Appliance (2 pages)

-Element-Wise XML Encryption, Hiroshi Maruyama and Takeshi Imamura, IBM Research, Tokyo Research Laboratory (4 pages)

-Survival Information Storage Systems by Jay J. Wylie, Michael W. Bigrigg, John

D. Strunk, Gregory R. Ganger, Han Kiliccote Pradeep K. Khosla (8 pages)

-ZD Net Interactive week - IBS, SAP: XML to Boost Security, integration.

-Myers, A.C. "Mostly-Static Decentralized Information Flow Control" M.I.T.

Doctoral Thesis January, 1999.

This Information Disclosure Statement is filed in accordance with 37 C.F.R. §1.97, and this

statement shall not be construed as a representation that a search was made, has been made, or that

the information cited above is, or is considered to be, material to patentability as defined in §1.56(b),

or that no other material information, as defined in 37 C.F.R. §1.56(b), exists. A copy of each listed

patent or publication or other item of information in written form, or of at least the portions thereof

listed above, is filed with this Information Disclosure Statement. If two or more patents or

publications are considered substantially cumulative, a copy of a representative one is included with

this statement and others are merely listed above. Translations of the pertinent portions of foreign

language patents or publications listed above are supplied if existing translations are readily available

to the applicant or the applicant's attorney. A concise explanation of the relevance, as it is presently

understood by the individual designated in 37 CFR §1.56(c) most knowledgeable about the content

of the information, of each patent, publication, or other information listed that is not in the English

language is provided either in the patent specification or in the enclosed attachment.

Respectfully submitted,

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INFORMATION DISCLOSURE CITATION *(Use several sheets if necessary)*	Docket Number (Optional) 6851-2	Application Number
	Applicant(s) Ron Redlich	
	Filing Date	Group Art Unit

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
	6,192,472 B1	2/20/2001	Garay et al.	713	165	
	6,148,342	11/14/2000	Ho	709	225	
	6,094,483	7/25/2000	Fridrich et al.	380	28	
	6,055,544	4/25/2000	DeRose et al.	707	104	
	5,996,011	11/30/1999	Humes	709	225	
	5,905,980	5/18/1999	Masuichi et al.	707	1	
	5,832,212	11/3/1998	Cragun et al.	395	188.01	
	5,485,474	1/16/1996	Rabin	371	37.1	

FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Subclass	Translation YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	Ingram i100, Content Security Appliance (2 pages)	
	Element-Wise XML Encryption, Hiroshi Maruyama and Takeshi Imamura, IBM Research, Tokyo Research Laboratory (4 pages)	
	Survival Information Storage Systems by Jay J. Wylie, Michael W. Bigrigg, John D. Strunk, Gregory R. Ganger, Han Kiliccote Pradeep K. Khosla (8 pages)	
	ZD Net Interactive iWeek - IBS, SAP: XML to Boost Security Integration (1 page)	
	Myers, A.C. "Mostly-Static Decentralized Information Flow Control" M.I.T. Doctoral Thesis January, 1999	

EXAMINER   DATE CONSIDERED

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